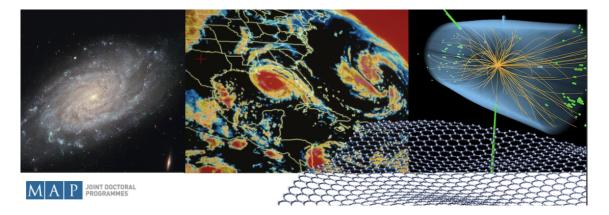
Session Program

9 July 2021



MAP-Fis Research Conference

Condensed Matter Physics and Nanomaterials

University of Minho, University of Aveiro, University of Porto

Friday 9 July

Magnetoelectric spin-orbit MESO logic devices based on sputtered topolog insulators Speaker Sofia Ferreira Teixeira 14:00-14:20 Au:CuO Nanocomposite Thin Films for Gas Sensing with High-Resolution L Surface Plasmon Resonance Spectroscopy	
Speaker Sofia Ferreira Teixeira 14:00-14:20 Au:CuO Nanocomposite Thin Films for Gas Sensing with High-Resolution L Surface Plasmon Resonance Spectroscopy	ocalize
Sofia Ferreira Teixeira 14:00-14:20 Au:CuO Nanocomposite Thin Films for Gas Sensing with High-Resolution L Surface Plasmon Resonance Spectroscopy	.ocalize
14:00-14:20 Au:CuO Nanocomposite Thin Films for Gas Sensing with High-Resolution L Surface Plasmon Resonance Spectroscopy	.ocalize
Au:CuO Nanocomposite Thin Films for Gas Sensing with High-Resolution L Surface Plasmon Resonance Spectroscopy	.ocalize
Surface Plasmon Resonance Spectroscopy	.ocalize
Surface Plasmon Resonance Spectroscopy	
Speaker	
Maria Manuela Proença	
14:20-14:40	
Dielectric Properties of Multiferroic CoFe2O4\LiNbO3 Bilayer Composites	
Speaker	
João Oliveira	
14:40-15:00	
Growth of Ruddlesden-Popper Ca3Mn2O7 thin films prepared by Pulsed La	aser
Deposition	4501
•	
Speaker	